

**NATURAL RESOURCES CONSERVATION SERVICE  
CONSERVATION PRACTICE STANDARD**

**OBSTRUCTION REMOVAL**

(Ac.)  
**CODE 500**

**DEFINITION**

Removal and disposal of unwanted, unsightly or hazardous buildings, structures, vegetation, landscape features, and other materials.

adequate for the planned use, treatment, and vegetation.

Appropriate erosion control practices shall be applied on disturbed areas.

**PURPOSE**

To safely remove and dispose of unwanted obstructions and materials in order to apply conservation practices or facilitate planned use of abandoned mine lands, farms, ranches, construction sites, and recreation areas.

**PLANS AND SPECIFICATIONS**

Plans and specifications shall be prepared in accordance with the criteria of this standard and shall describe the requirements for applying the practice to achieve its intended use.

**CONDITIONS WHERE PRACTICE APPLIES**

On land where existing obstructions interfere with planned use and development.

**OPERATION AND MAINTENANCE**

This practice generally does not require maintenance. If maintenance is required for burial sites or stockpile areas, a Maintenance plan shall be prepared.

**CRITERIA**

Obstruction removal and disposal shall be planned, designed, and carried out to meet all federal, state, and local laws and regulations.

Rock piles, boulders, stones, fences, hedgerows, abandoned buildings and structures, trash, and similar obstructions that would interfere with planned use and development shall be removed. All debris such as broken concrete and masonry, structural steel and wood, stones, stumps, slash, and sterile or toxic soil shall be disposed of so that they will not impede subsequent work or cause damage to offsite or other areas.

Disposal shall be by burning, burying, or removing to an approved landfill in an environmentally acceptable manner.

All required gully shaping shall be performed to specified dimensions and grades. Fills shall be compacted as appropriate. The cover over buried materials shall be designed to be